Standard Game Air Defense Fire

	Target Side Has			Mission Side Has		as	
Die Roll	Air Supremacy	Air Superiority	Advantage	Contested	Advantage	Air Superiority	Air Supremacy
≤ –1	*Abort (-4)	*Abort (-3)	*Abort (-3)	*Abort (-2)	*Abort (-1)	Abort (-1)	Abort (-1)
0	*Abort (–3)	*Abort (-2)	*Abort (-2)	*Abort (-1)	Abort (-1)	Abort (-1)	_
1	*Abort (-2)	*Abort (-2)	*Abort (-1)	Abort (-1)	Abort (-1)	_	_
2	*Abort (-2)	*Abort (-1)	Abort (-1)	Abort (-1)	_	_	_
3	*Abort (-1)	Abort (-1)	Abort (-1)	_	_	_	_
4	Abort (-1)	Abort (-1)	Abort (-1)	_	_	_	_
5-6	Abort (-1)	Abort (-1)	_	_	_	_	_
7-8	Abort (-1)	_	_	_	_	_	_
≥ 9	_	_	_	_	_	_	_

DRMs:

- +1 per Escort Air Point (max +2).
- +3 if mission is Air Transport in home or friendly country.
- -2 Target hex is within 2 hexes of enemy Airfield or Installation or Naval Unit.
- -1 Target hex is in or adjacent to a hex containing an enemy Armor or Mechanized unit (Amphibiously Assaulting units do not count).
- -1 Attacker Helicopters/Airmobile unit flew over enemy unit (not including target hex.

Results:

(-#): # of Air Points or Attack Helo CS Points that do not support the combat.

: 1 Air or Airmobile Point is permanently lost *and* transported unit takes a step loss *or* Attack Helo takes a step loss.

IMPORTANT:

When the Air Superiority level is in your favor or contested, all missions that begin and end in a hex in your home (or allied) country and do not enter a hex that contains or is adjacent to an enemy ground unit are *immune* from Air Defense Fire.

Abort:

Combat Support Missions: No Effect

Transport/Rebasing Missions: All aborted units are returned to their starting hex. Aborted Helos are rotated to reflect a mission flown. Airmobile Points are used.

Standard Game Air Points

Die	Game Turn				
Roll	1	2	3	4+	
≤ 1	9 3	9 5	9 6	11 7	
2	8 3	8 4	8 5	10 6	
3	8 2	8 4	8 5	10 5	
4	7 2	7 4	7 4	10 5	
5	7 2	7 3	7 4	9 4	
6	6 1	6 3	6 3	9 4	
7	5 1	5 2	5 2	9 3	
8	4 0	4 1	4 1	8 3	
≥ 9	4 0	3 0	3 1	7 2	

Kev:

Results to the left are non-Allied | Results to the right are Allied

Weather Modifiers:

Overese

- Limited All-Weather Capability = ½ Air Points (rounded up)
- No All-Weather Capability = 1/4 Air Points (rounded up)

Storm

- Limited All-Weather Capability = 1/4 Air Points (rounded up)
- No All-Weather Capability = No Air Points

Notes:

For the purpose of calculating Air Superiority add 8 to the number of PRC Air Points rolled [GSR 13.2].

Bridge Repair &

HQ Bridge Construction

DRMs:

+1 per Airbase (but not Airfield) which is enemy controlled.

Results Modifiers:

- The Allied player receives an additional 2 Air Points per carrier that is in a friendly At Sea or Inshore Box on the Strategic Display.
- The Allied player receives an additional 1 Air Point per carrier that is in a contested At Sea or Inshore Box on the Strategic Display.
- -1 per Air Point permanently lost.
- In scenario 17.1.4 the Allied player receives 6 US Air Points per turn, 6 additional Air Points if the Commonwealth intervenes [GSR16.9.1], and 2 additional Air Points if France intervenes [GSR16.9.2]..



Die Roll Result ≤ 6 Repaired/Constructed ≥ 7 No Effect

DRMs:

- +1 Storm
- +2 if enemy unit adj. to bridge hexside

Notes:

Standard Game: Friendly adjacent division-sized unit may

attempt.

Advanced Game: Friendly HQ must be within support range and

able to trace LOC of 4 Mot. MPs to bridge.



Standard & Advanced Game Tables

Paradrop

Die Roll	Flat	Flat Woods	Rough/ Marsh	Rough Woods
≤ 4	_	_	_	_
5	_	_	_	-/S1
6	_	-	-/S1	1 / S1
7	_	-/S1	1 / S1	1 / S1
8	-	1 / S1	1 / S1	1 / S2
≥ 9	1 / S1	1 / S2	1 / S2	1 / S2

DRMs:

+1 drop hex is in enemy ZOC

Results (Standard/Advanced):

- -: Successful
- 1: Landing unit loses one step
- S1/S2: Place a Strike 1 or 2 marker.

Sea Control

PRC Control	Contested	Allied Control
≤ 2	3-5	≥ 6

Game Specific:

Northern, Central Approaches: +2 Celebes/Philippines Sea/Marianas: +3 Philippines non-Allied (adjacent Sea Zones) -1 Gulf of Tonkin: -2

At Sea and/or Inshore:

- -1 per non-Allied SAG/CV present
- +1 per Allied Naval unit present (except CVN BG)
- +2 per Allied CVN BG present
- -x Sub Threat Level
- +x ASW Level

Only in East China Sea, Taiwan Straits, * Each point spent may only apply to a single roll; South China Sea, Spratlys, Gulf of Tonkin, Allied only in Sea of Japan:

-1/+1 non-Allied/Allied Air Superiority -2/+2 non-Allied/Allied Air Supremacy

- **PRC Expends Cruise Missile Point** [Advanced Game]*
- –2 East China Sea. Taiwan Straits. South China Sea, Gulf of Tonkin
- –1 Spratlys
- -1 Northern Approaches, Central Approaches, Ryukyus (unless PRC Controls Senkakus, then -2)
- these are automatic in Standard Game scenarios.

Inshore Box Only:

-1/+1 non-Allied/Allied Control of Island Land Area

Clearing Operations

Terrain	Minimum Safe Stacking Points
Urban	4
City	3
Installation/Island Land Area	2

DRMs:

- -1 Clearing in Vietnam
- -1 Per additional Installation in hex
- -1 Clearing from Amphibious Assault
- -1 Clearing a hex in Hanoi
- -1 If unit(s) Clearing on the turn of being Paradropped or using Airmobile Movement
- Stack includes Leg + Armor and/or Mechanized Infantry
- +/-x Difference between ER and Clearing Number
- -x Difference between Stacking Points and Minimum Safe Stacking Points (Minimum Safe Stacking – Stacking Points)

Replacement/Reconstitution

	Step Recovery		Reconstitution	
Unit Type	Div	Bde/Reg	Div	Bde/Reg
Inf, Light Inf, Mot. Inf, Artillery	1	1	2	1
Arm. Cav., Recon, Mech., Arm.	3	2	4	2
Abn., Marines	2	2	N/A	N/A
Intrinsic Airmobile	N/A	3	N/A	N/A
HQ* (Corps or Division HQ)	1 SP	N/A	2SP/1RP	N/A
Supreme HQ*	1 SP	N/A	5 SP/1RP	N/A

* Advanced Game only.

RP = Replacement Point SP = Supply Point

1. Two battalions Reconstitute for each REPL (or part thereof) spent

2. Air units and Helicopters recover steps for 2 Supply Pts. [see GSR for applicability]

Contested Sea Movement

Die Roll	Standard Results	Advanced Results
≤ 5	Sea Movemen	t Successful
6-8	Sea Movement Aborted	Abort or Strike 1
≥ 9	Sea Movement Aborted (transported units incur a Step Loss)	Abort or Strike 2

DRMs:

- +1/-1 for each SAG/CV/CVN
- +1/-1 Air Supremacy
- +1/-1 at least one Inshore Box enemy/friendly controlled (At Sea Box or associated All Sea hex only)
 - -x ASW Level (Allied only)
 - +y Submarine Threat Level (Allied only)
 - +z Mine Marker Density
 - non-Allied Cruise Missiles (vs. Allied only) [Standard Game GSR 14.1.4]
 - non-Allied Expends Cruise Missile point (vs. Allied only) [Advanced Game]
 - PH Expends Cruise Missile point [Advanced Game GSR 14.1.5]

Loss of Airbase/Airfield

	0	1-2	3-9
Air Points [Standard]	Lost	Lost	No Effect
Airmobile Points [Standard]	Lost	Lost	No Effect
Each Helo [Standard & Advanced]	Destroyed	Step & Rebase	Rebase

Note:

Roll on each row each time (Helos when applicable) when an Airbase/Airfield is captured.

Mine Clearing

Die Roll	Effect
≤ 3	Reduce Density by one
≥ 4	No Effect

-2 Friendly Naval unit in Port or in/adjacent to hex